

app_metrics_requests
api_key : NoneType app_name : str beginning_date : str end_date : str metric_name : str
add_dim_cols(json_dict: dict, df, cols: list) calculate_total_credit_cost(matrix: dict, beginning_date: str) check_cost_budget(budget: int, total_cost: int) extract_metric_to_df(json_dict: dict) request(app: str, beg_date: str, country: str, device)

local_file_operations
PROJECT_ROOT_PATH : NoneType input_path output_path
dict_append_line_csv(relative_path: str, records: dict) insert_line_below_header_csv(relative_path: str, insert_list: list) load_csv_to_list(relative_path: str) write_blank_csv(relative_path: str, fieldnames: list)

app_metrics_local_file_operations
app_data_csv_output combined_watermark_path local_watermark_path
check_beg_date(load_type: str, country: str) combine_watermark(count: int) create_watermark() csv_write(df, counter: int) lookup_beginning_date(country: str)

dim_table_local_file_operations
dim_path
get_date_int(date_string) write_dates_to_csv(file_name: str, end_year: int, end_month: int, end_day: int) write_dim_country_to_csv(country_codes: dict, file_name: str)

